

10821848_CLSTITLES

Titles of most frequently occurring classifications of patents returned
from a search of 10821848 on Jan 10 , 2008

- 5 330/107 (1 OR, 4 XR)
 - Class 330 AMPLIFIERS
 - 330/75 .SIGNAL FEEDBACK
 - 330/107 ..Phase shift means in loop path

- 4 330/294 (1 OR, 3 XR)
 - Class 330 AMPLIFIERS
 - 330/250 .WITH SEMICONDUCTOR AMPLIFYING DEVICE (E.G., TRANSISTOR)
 - 330/291 ..Including signal feedback means
 - 330/294 ...Having frequency-responsive means or phase-shift means in feedback path

- 3 386/96 (0 OR, 3 XR)
 - Class 386 TELEVISION SIGNAL PROCESSING FOR DYNAMIC RECORDING OR REPRODUCING
 - 386/46 .PROCESSING OF TELEVISION SIGNAL FOR DYNAMIC RECORDING OR REPRODUCING
 - 386/95 ..Having another signal
 - 386/96 ...Audio signal

- 3 386/104 (3 OR, 0 XR)
 - Class 386 TELEVISION SIGNAL PROCESSING FOR DYNAMIC RECORDING OR REPRODUCING
 - 386/46 .PROCESSING OF TELEVISION SIGNAL FOR DYNAMIC RECORDING OR REPRODUCING
 - 386/95 ..Having another signal
 - 386/96 ...Audio signal
 - 386/104Digital audio signal

- 3 386/E5.018 (0 OR, 3 XR)
 - Class 386 TELEVISION SIGNAL PROCESSING FOR DYNAMIC RECORDING OR REPRODUCING
 - 386/E5.001 .TELEVISION SIGNAL RECORDING (EPO)
 - 386/E5.003 ..Television signal processing therefor (EPO)
 - 386/E5.009 ...Transformation of the television signal for recording (e.g., modulation, frequency changing, etc.); inverse transformation for playback (EPO)
 - 386/E5.012By pulse code modulation (EPO)
 - 386/E5.016With processing of the sound signal (EPO)
 - 386/E5.017Using time division multiplex of the PCM audio and PCM video signals (EPO)
 - 386/E5.018With insertion of the PCM audio signals in the vertical blanking interval of the PCM video signal (EPO)

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- 3 386/E5.036 (0 OR, 3 XR)
 - Class 386 TELEVISION SIGNAL PROCESSING FOR DYNAMIC RECORDING OR REPRODUCING
 - 386/E5.001 .TELEVISION SIGNAL RECORDING (EPO)
 - 386/E5.003 ..Television signal processing therefor (EPO)
 - 386/E5.028 ...Regeneration of the television signal or of selected parts thereof (EPO)
 - 386/E5.035Signal drop-out compensation (EPO)
 - 386/E5.036For signals recorded by pulse code modulation (EPO)
- 2 340/310.12 (0 OR, 2 XR)
 - Class 340 COMMUNICATIONS: ELECTRICAL
 - 340/310.11 .REMOTE CONTROL OVER POWER LINE
 - 340/310.12 ..Modulation technique
- 2 348/484 (2 OR, 0 XR)
 - Class 348 TELEVISION
 - 348/469 .FORMAT
 - 348/473 ..Including additional information
 - 348/484 ...Sound signal
- 2 340/690 (2 OR, 0 XR)
 - Class 340 COMMUNICATIONS: ELECTRICAL
 - 340/500 .CONDITION RESPONSIVE INDICATING SYSTEM
 - 340/540 ..Specific condition
 - 340/686.1 ...Position responsive
 - 340/690Geophysical (e.g., fault slip)
- 2 330/3 (1 OR, 1 XR)
 - Class 330 AMPLIFIERS
 - 330/3 .WITH PLURAL DIVERSE-TYPE AMPLIFYING DEVICES
- 2 330/151 (1 OR, 1 XR)
 - Class 330 AMPLIFIERS
 - 330/151 .WITH AMPLIFIER BYPASS MEANS (E.G., FORWARD FEED)
- 2 330/10 (2 OR, 0 XR)
 - Class 330 AMPLIFIERS
 - 330/10 .MODULATOR-DEMODULATOR-TYPE AMPLIFIER
- 2 330/207A (0 OR, 2 XR)
 - Class 330 AMPLIFIERS
 - 330/207R .MISCELLANEOUS
 - 330/207A ..Class D
- 2 330/251 (0 OR, 2 XR)

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- Class 330 AMPLIFIERS
 - 330/250 .WITH SEMICONDUCTOR AMPLIFYING DEVICE (E.G., TRANSISTOR)
 - 330/251 ..Including Class D amplifier
- 2 330/188 (2 OR, 0 XR)
 - Class 330 AMPLIFIERS
 - 330/185 .INPUT NETWORKS
 - 330/188 ..Transformer coupled
- 2 330/190 (0 OR, 2 XR)
 - Class 330 AMPLIFIERS
 - 330/185 .INPUT NETWORKS
 - 330/188 ..Transformer coupled
 - 330/190 ...With transformer structure
- 2 455/67.11 (1 OR, 1 XR)
 - Class 455 TELECOMMUNICATIONS
 - 455/39 .TRANSMITTER AND RECEIVER AT SEPARATE STATIONS
 - 455/67.11 ..Having measuring, testing, or monitoring of system or part
- 2 348/737 (1 OR, 1 XR)
 - Class 348 TELEVISION
 - 348/725 .RECEIVER CIRCUITRY
 - 348/737 ..Intercarrier circuits
- 2 386/E9.045 (0 OR, 2 XR)
 - Class 386 TELEVISION SIGNAL PROCESSING FOR DYNAMIC RECORDING OR REPRODUCING
 - 386/E9.001 .PROCESSING OF COLOR TELEVISION SIGNALS IN CONNECTION WITH RECORDING (EPO)
 - 386/E9.011 ..Transformation of the television signal for recording (e.g., modulation, frequency changing, etc.);inverse transformation for playback (EPO)
 - 386/E9.045 ...Involving processing of the sound signal (EPO)
- 2 341/143 (0 OR, 2 XR)
 - Class 341 CODED DATA GENERATION OR CONVERSION
 - 341/126 .ANALOG TO OR FROM DIGITAL CONVERSION
 - 341/143 ..Differential encoder and/or decoder (e.g., delta modulation, differential pulse code modulation)
- 2 386/54 (1 OR, 1 XR)
 - Class 386 TELEVISION SIGNAL PROCESSING FOR DYNAMIC RECORDING OR REPRODUCING
 - 386/46 .PROCESSING OF TELEVISION SIGNAL FOR DYNAMIC RECORDING OR REPRODUCING
 - 386/52 ..Editing

386/54 ...Audio signal

2 379/27.01 (1 OR, 1 XR)

Class 379 TELEPHONIC COMMUNICATIONS

379/1.01 .DIAGNOSTIC TESTING, MALFUNCTION INDICATION, OR ELECTRICAL
CONDITION MEASUREMENT

379/27.01 ..Testing of subscriber loop or terminal

2 330/282 (0 OR, 2 XR)

Class 330 AMPLIFIERS

330/250 .WITH SEMICONDUCTOR AMPLIFYING DEVICE (E.G., TRANSISTOR)

330/278 ..Including gain control means

330/282 ...Having feedback means acting as variable impedance

2 330/297 (1 OR, 1 XR)

Class 330 AMPLIFIERS

330/250 .WITH SEMICONDUCTOR AMPLIFYING DEVICE (E.G., TRANSISTOR)

330/297 ..Including particular power supply circuitry

2 330/298 (1 OR, 1 XR)

Class 330 AMPLIFIERS

330/250 .WITH SEMICONDUCTOR AMPLIFYING DEVICE (E.G., TRANSISTOR)

330/298 ..Including protection means

2 360/31 (1 OR, 1 XR)

Class 360 DYNAMIC MAGNETIC INFORMATION STORAGE OR RETRIEVAL

360/31 .MONITORING OR TESTING THE PROGRESS OF RECORDING

2 330/257 (1 OR, 1 XR)

Class 330 AMPLIFIERS

330/250 .WITH SEMICONDUCTOR AMPLIFYING DEVICE (E.G., TRANSISTOR)

330/252 ..Including differential amplifier

330/257 ...Having current mirror amplifier

2 360/74.4 (0 OR, 2 XR)

Class 360 DYNAMIC MAGNETIC INFORMATION STORAGE OR RETRIEVAL

360/69 .AUTOMATIC CONTROL OF A RECORDER MECHANISM

360/71 ..Controlling the record

360/74.1 ...Stopping or reversing

360/74.4Responsive to magnetic recorded signals

2 307/3 (1 OR, 1 XR)

Class 307 ELECTRICAL TRANSMISSION OR INTERCONNECTION SYSTEMS

307/1 .SUPERIMPOSED UNLIKE CURRENTS

307/3 ..Different frequencies or phase

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- 2 360/62 (1 OR, 1 XR)
 - Class 360 DYNAMIC MAGNETIC INFORMATION STORAGE OR RETRIEVAL
 - 360/55 .GENERAL RECORDING OR REPRODUCING
 - 360/61 ..Signal switching
 - 360/62 ...Record-reproduce

- 2 455/161.3 (2 OR, 0 XR)
 - Class 455 TELECOMMUNICATIONS
 - 455/130 .RECEIVER OR ANALOG MODULATED SIGNAL FREQUENCY
 CONVERTER
 - 455/150.1 ..Signal selection based on frequency (e.g., tuning)
 - 455/161.1 ...Frequency scanning
 - 455/161.3Using signal strength or quality

- 2 360/61 (1 OR, 1 XR)
 - Class 360 DYNAMIC MAGNETIC INFORMATION STORAGE OR RETRIEVAL
 - 360/55 .GENERAL RECORDING OR REPRODUCING
 - 360/61 ..Signal switching

- 2 360/67 (0 OR, 2 XR)
 - Class 360 DYNAMIC MAGNETIC INFORMATION STORAGE OR RETRIEVAL
 - 360/55 .GENERAL RECORDING OR REPRODUCING
 - 360/67 ..Specifics of the amplifier

- 2 455/213 (1 OR, 1 XR)
 - Class 455 TELECOMMUNICATIONS
 - 455/130 .RECEIVER OR ANALOG MODULATED SIGNAL FREQUENCY
 CONVERTER
 - 455/205 ..Frequency or phase modulation
 - 455/212 ...With squelch or other audio output silencing
 - 455/213Using specified filter

- 2 369/44.13 (1 OR, 1 XR)
 - Class 369 DYNAMIC INFORMATION STORAGE OR RETRIEVAL
 - 369/43 .WITH SERVO POSITIONING OF TRANSDUCER ASSEMBLY OVER
 TRACK COMBINED WITH INFORMATION SIGNAL PROCESSING
 - 369/44.11 ..Optical servo system
 - 369/44.13 ...Dithering or wobbling the beam or track

- 2 369/44.36 (1 OR, 1 XR)
 - Class 369 DYNAMIC INFORMATION STORAGE OR RETRIEVAL
 - 369/43 .WITH SERVO POSITIONING OF TRANSDUCER ASSEMBLY OVER
 TRACK COMBINED WITH INFORMATION SIGNAL PROCESSING
 - 369/44.11 ..Optical servo system
 - 369/44.35 ...Servo loop gain/switching control
 - 369/44.36Variable gain

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